Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended): A method for producing geranylderaniol and/or farnesol, which comprises culturing geranylgeraniol- and/or farnesol-producing cells belonging to any one of the following genera:

Saccharomyces,
Saccharomycopsis,
Saccharomycodes,
Schizosaccharomyces,
Wickerhamia,
Debaryomyces,
Hansenula,
Hanseniaspora,
Lypomyces,
Pichia,
Kloeckera,
Candida,
Zygosaccharomyces,
Ogataea,
Kuraishia,
Komagataella,
Yarrowia,
Williopsis,
Nakazawaea,
Kluyveromyces,
Torulaspora,
Citeromyces,
Waltomyces,
Cryptococcus,

Bacillus,

Staphylococcus,

Pseudomonas,

Micrococcus,

Exiguobacterium,

Mucor,

Ambrosiozyma,

Cystofilobasidium,

Metschnikowia,

Trichosporon,

Xanthophyllomyces,

Bullera,

Fellomyces,

Filobasidium,

Holtermannia,

Phaffia,

Rhodotorula,

Sporidiobolus,

Sporobolomyces,

Zygoascus,

Haloferax,

Brevibacterium,

Leucosporidium,

Myxozyma,

Trichosporiella, and

Alcaligenes

in a medium with an increased sugar content in the presence of at least one member selected from the group consisting of a soybean oil, fish oil, almond oil and olive oil to produce and accumulate geranylgeraniol and/or farnesol in the cells and/or in the extracellular environment; and then collecting geranylgeraniol and/or farnesol.

2. (withdrawn): A method of nerolidol, which comprises culturing nerolidol-producing cells belonging to any one of the following genera:

Saccharomyces,

Cryptococcus,

Candida,

Streptomyces,

Nocardia,

Cystofilobasidium,

Rhodotorula,

Willopsis, and

Haloferax

in a medium to produce and accumulate nerolidol in the cells and/or in the extracellular environment; and then collecting nerolidol.

3. (new): The method of claim 1 wherein the medium has a sugar content of 1-10%.